ENGINEERING DEPARTMENT.

GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice dated 30th June—6th July 1925.

1. Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, upto the 27th July 1925 for extending the Transformer and Switching Station at Kankanhalli. The tenders will be opened in public at 2 P.M. on Monday the 28th July 1925. The time required to complete the work and monthly progresses should be indicated as these will be some of the Chief factors in the award of tenders.

2. The plans, detailed estimate, and conditions may be obtained at the Chief Electrical Engineer's Office, Bangalore, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted in printed forms which may be obtained form the Office of the Chief Electrical Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. The rates should be in figures as well as in words.

4. Each tender must be accompanied by a deposit of Rs. 1,000 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for extending the Transformer and Switching Station at Kankanhalli" in default of which, tenders will be rejected.

5. Final acceptance of any tender will rest with the Government, which does not bind itself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the award of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the Notice Board in the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on the rejected tenders will be returned.

9. The construction work should be started within one month from the date of notification of the acceptance.

10. Any other conditions that the contractor may wish to state should also be included in his tender.

11. Machinery, such as mortar mills, concrete mixers, hoisting tackles, will be supplied on hire by the Department if available and if required by the contractor. The erection and working charges will be charged to the contractor. Water for construction should be got at the contractor's own expense.

12. Specifications for work are those recognised by the Mysore Public Works Department and Marryot's Specifications.

Statement showing the approximate quantities of work for extending the Transformer and Switching Station at Kankanhalli.

No.	Description of items	Per	Quantity
	GROUND FLOOR.		
1	Earthwork excavation of ordinary and gravelley soil and filling in basement and removing excess of earth beyond 50 feet of building—excavation includes a lead of 50 feet.	C.yd.	476
2	Excavation of soft rock and removing beyond 50 feet of building	..	..
3	Concrete stone jelly in surki mortar for foundations and basement, mortar to be one lime, one surki, and two sand.	C ft.	2,658
4	Coursed rubble stone masonry in surki mortar for foundations and basement, mortar to be one lime, one surki and two sand.	,,	5,482
5	Coursed rubble stone masonry in surki mortar for superstructure, mortar to be one lime, one surki and two sand	,,	11,448
	N B.—(Items 4 and 5, the courses to tailey with the existing building and masonry should be in accordance with the specification for building works of the Mysore Public Works Department General No. 14).		
6	Stone slabs 6" thick undressed	Sq.ft.	166
7	Do 6" thick roughly dressed	,,	166
8	Do 6" thick one line dressed	,,	166
9	Do 6" thick two line dressed	,,	166
10	Do 7½" thick undressed	,,	166
11	Archwork in cement concrete (1 : 2 : 4) including cement plastering (1 : 2) and lining to match stone (work and false archwork with centerings) jelly to be not more than ¾" diameter.	,, C.ft.	81 369
12	Stone quoins 1' chisel drafted similar to the exis ing work	,,	101
13	Cutstone work in cement mortar (1 : 3) as per existing work	,,	570
14	Coping stone slab 3" thick and one line dressed for parapet wall	Sq.ft.	100
15	Dental cornice-brick in mortar and cement plastered 12" deep. The rate includes 1'—1½" of brick masonry which enters into the thickness of wall.	Rg.ft.	59
16	Stone cornice 9" deep nicely dressed as per existing work	,,	79
17	Rolled steel I Beams. Hoisting and fixing only	Cwt.	202·42
18	Cement pointing with lining (portion of cement and sand 1 : 2)	Sqr.	160·11

No.	Description of items	Per	Quantity
19	First class Mangalore Tile flooring on 12" concrete in surki mortar and cement pointed.	Sqr.	9·87
20	First class Mangalore Tile flooring on 6" concrete in surki mortar and cement pointed.	,,	6·75
21	Cement concrete jack arch floor including first class Mangalore tile flooring on top cement pointed and cement plastering to jack arches with centerings and watering. (Concrete to be 1 : 2 : 4) and stone jelly not exceed ¾" diameter as per drawings.	,,	12·60
22	Terrace roofing 9" thick with plastering, etc., complete	,,	8·4
23	Teakwood wrought and put up with wood oiling two coats	C.ft.	37·41
24	Steel rails 40 lbs per yard, (Departmental work)	Cwt.	..
25	Teakwood door 2" thick and panelled including hinges, bolts, etc., complete (frames 6" x 5").	Sq.ft	230
26	Teakwood glazed windows 1¼" shutters with iron bars, etc., complete (frames 6" x 4½")	,,	113
27	Teakwood semicircular fan lights 2" thick (frames 6" x 5").	,,	64
28	Teakwood semicircular fan lights 1¼" thick (frames 6" x 4½").	,,	29
29	Iron clamps for fixing doors and windows	Each	..
30	Cutting notches in sill slabs of doors for fixing door frames	,,	2
31	Cutting semicircular grooves 1" wide in the sill slabs of windows for draining the water.	,,	..
32	Silver-grey silicate pointing 3 coats	Sqrs.	16·97
33	Cement plastering ½" thick (proportion 1 : 3)	,,	2·78
34	Teakwood plank 1½" thick fixed	Sq.ft.	98
35	Making circular holes in the concrete floor for power wires as per existing ..	Each	6
	FIRST FLOOR.		
1	Coursed rubble stone masonry in surki mortar, superstructure courses to talley with existing work and specifications same as for ground floor.	C.ft.	5,420
2	Stone slabs 6" thick undressed	Sq.ft.	183
3	Rough dressing to stone work	,,	183
4	One line dressing to stone work	Sq.ft.	183
5	Two line dressing to stone work	,,	183
6	Stone slabs 8" thick undressed	,,	20
7	Archwork in cement concrete (specification same as given in ground floor item No. 7).	C.ft.	66
8	Stone quoins 1" chisel drafts as per existing	,,	43
9	Stone cornice 9" deep nicely dressed as per existing	R.ft.	114
10	Rolled steel I Beams hoisting and fixing only	Cwt.	94·12
11	Cement pointing (1 : 2) with thread lining	Sqr.	51·49
12	Cement concrete jack arch floor including first class Mangalore Tile flooring on top and cement pointed and cement plastering to jack arches with centerings (concrete 1 : 2 : 4) and jelly not to exceed ¾" diameter as per drawings.	,,	12·57
13	Teakwood glazed windows with 1¼" shutters with iron bars, etc., complete frames) 5" x 3½").	Sq.ft.	72
14	Teakwood door panelled 1¼" thick with hinge, bolts, etc., complete (frames 6" x 4½").	,,	54
15	Teakwood glazed semicircular fanlights 1¼" shutters (frames 6" x 4½" and 5" x 3½").	,,	33
16	Silver-grey silicate paint 3 coats	Sqrs.	2·13
17	Cement plastering ½" thick on 3" surki concrete	,,	0·49
18	Dressing, chamferring and throating the lintel slabs over the line entrances as per drawings.	R.ft.	17
19	Iron clamps for fixing doors and windows	Each	..
20	Cutting Semi-circular grooves 1" in the sill slabs of windows for draining water.	,,	..
21	Making circular holes in concrete-floor for power wires as per existing ..	,,	4
	SECOND FLOOR.		
1	Coursed rubble stone in surki mortar in superstructure courses to tally with existing work. Specification same as for ground floor.	C.ft.	6,644
2	Stone slabs 6" thick undressed	Sq.ft.	35
3	Stone slabs 7" thick undressed	,,	52
4	Stone slabs 8" thick undressed	,,	16
5	Rough dressing to stone slabs	,,	..
6	One line dressing to stone slabs	,,	..
7	Two line dressing to stone slabs	,,	..
8	Archwork in cement concrete complete (Specification same as item No. 7 of ground floor).	C ft.	4
9	Pressed brick archwork in cement (1 : 3) with cement pointing as per existing work	,,	37
10	Stone quoins 1" chisel draft as per existing work	,,	68
11	Steel trusses 39 ft. clear span and rise ⅛ span. Hoisting and fixing only ..	Each	1
12	Cement pointing (1 : 2) with thread lining	Sqr.	68·30
13	Corrugated galvanised iron sheet roofing 22 B. W. G. sheets to overlap two corrugations at sides and 12" at ends with galvanised bolts, screws, lead washers, etc., complete.	,,	17·50
14	Galvanised iron ridge sheeting 24" wide, joints to lap 12" with galvanised bolts, and lead washers, etc., complete.	R.ft.	36
15	Bed slabs of trusses 3' x 2' x 7" one line dressed with 4 bolt holes fixed complete.	No.	2
16	Channel iron purlins-hoisting and fixing charges only	Cwt.	34·14
17	Teakwood work with wood oiling two coats, and fixed complete	C.ft.	35·13
18	Eave gutter built in brick in surki mortar and cement plastered with lead sheet lining to bottom and sides as per drawings.	R.ft.	71
	NOTE.—The stone corbelling under the gutter which should be built of stones 12" to 18" long as per drawings will be measured under stone masonry. Lead sheeting to be not less than 1—16" thick.		

No.	Descriptions of Items	Per	Quantity
19	Rainwater down pipes 4" diameter 22 B. W. G. galvanised iron fixed with clamps and, etc., complete.	R.ft.	250
20	Brick in mortar, cornice cement plastered 15" deep	"	47
	N. B.—The rate includes the brick work that goes into the wall	..	..
21	Blading wall 1½ ft. x 1½ ft. brick in mortar and ½" cement plastered ..	"	47
22	Teakwood glazed windows 1¾" shutters with iron bars, etc., complete (frames 6" x 4½".)	Sq.ft.	150
23	Teakwood door panelled 1¾" shutters with hings, bolts, etc., complete (frames 6" x 4½").	"	63
24	Teakwood glazed circular ventilators 1¾" shutters with hinges, bolts, etc., complete (frames 6" x 4½".)	"	66
25	Silver-grey silicate painting 3 coats	Sqrs.	3·42
26	Iron clamps for fixing doors and windows	..	..
27	Fixing angle iron supports, foundation bolts, etc., in the walls in all floors ..	No.	50

S. G. FORBES,
Chief Electrical Engineer,
to the Government of Mysore

FOREST DEPARTMENT.

MYSORE FOREST DEPARTMENT.

Notice dated 7th July 1925.

Tenders are invited by 15th July 1925 for the preparation and supply of 24,000 half-round teak sleepers of 6 ft. by 10" by 5" by 15th May 1926. The sleepers should be prepared in the Metikuppe Forest in the Heggaddevankote Taluk and delivered either at Mysore or Nanjangud Railway Station Yards.

Further particulars apply to the undersigned.

B. V. RAMAIENGAR,
Conservator of Forests.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE DISTRICT JUDGE, BANGALORE DIVISION.

Miscellaneous Case No. 118 *of* 1924-25.

(1) Makam Subbaraya Chetty, (2) Makam Ramiah Chetty, sons of M. Rukmayya Chetty, Cloth Merchant, Nagarthapet, Bangalore City ... ... *Petitioner.*

Whereas an application under the Probate and Administration Regulation for grant of probate of the will of Muni Thimmaraya Chetty, late of Bangalore City has been made by the petitioners and whereas the 14th day of July 1925, has been fixed for the hearing of this case, notice is hereby given that any person having any interest in the administration of the estate of the said deceased may, if he desire, appear in this court on the said 14th day of July 1925, and see the proceedings before the grant of probate.

Given under my hand and the seal of this Court, the 29th day of June 1925.

G. SRINIVASA IYER,
District Judge.

IN THE COURT OF THE DISTRICT JUDGE, MYSORE DIVISION.

NOTICE.

Miscellaneous Case No. 91 *of* 1924-25.

A. R. Park ... ... *Petitioner.*

Whereas an application under the probate and Administration Regulation, for grant of Letters of Administration of the will of Robert Henry Elliot late of Scotland relative to his properties in India has been made by Alexander Rogers Park the duly constituted Attorney of Thomas Robert Barnewall the executor named in the last will and testament and whereas the 24th day of July 1925, has been fixed for the hearing of his case, notice is hereby given that any person having any interest in the administration of the estate of the said deceased may, if he desire, appear in this Court on the said 24th day of July 1925 and see the proceedings before the grant of probate (or of letters of administration).

Given under my hand and the seal of this Court, the 29th day of June 1925.

D. K. RAMA RAO,
District Judge.